

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	318477	catheter or prosthe\$10 or shunt or stent or lead near wire or leadwire	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L2	7738	L1 and iodine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L3	4033	L2 and (iodide or iodate or peroxide or peracid or peroxy\$10 or oxidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L4	2700	L3 and polymer\$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L5	2163	L4 and (oxidant or oxidizing or reducing or reductant or proton near donor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L6	1047	L5 and (oxidant or oxidizing) and (reducing or reductant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L7	2163	L4 and (oxidant or oxidizing or reducing or reductant or proton near donor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28
L8	1047	L7 and (oxidant or oxidizing) and (reducing or reductant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	45	iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide)	US-PGPUB; USPAT	OR	ON	2005/03/21 12:37
L2	49	iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L3	30949	iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L4	31234	iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L5	2251	(iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L6	1893	((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L7	39	((((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide) near100 (oxidant or oxidizing or reductant or reducing) and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L8	409	(((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L9	370	((((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing)) not (((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide) near100 (oxidant or oxidizing or reductant or reducing) and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L10	1484	(((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) not (((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L11	1359	(((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) not (((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing))) and (polymer\$10 or resin\$10 or matrix or matric\$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L12	170	(((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L13	117	(((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)) not (((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near100 (oxidant or oxidizing or reductant or reducing))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L14	106	((((iodide and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire)) and (oxidant or oxidizing or reducing or reductant)) and (catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L15	21877	(catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L16	150	((catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)) and (iodide) and (alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L17	1879	(((catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L18	157	(((catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) near1000 (oxidant or oxidizing or reductant or reducing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L19	- 1069	(((catheter or prosthes\$10 or shunt or stent or lead near wire or leadwire) near1000 (polymer\$10 or resin\$10 or matrix or matric\$10)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate)) and (iodide or alkali\$10 near iodine near oxide or iodine near pentoxide or peracid or peroxy\$10 or peroxide or oxidase or perborate) and (oxidant or oxidizing or reductant or reducing)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
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L22	321070	(cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L23	27988	((cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypoiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L24	4538	((cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypoiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)) and (cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire) near1000 (polymer\$10 or hydrogel or resin\$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L25	316	((cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypoiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)) and (cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire) near1000 (polymer\$10 or hydrogel or resin\$10)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypoiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite) near1000 (precurs\$10 or generat\$10 or in near situ)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L26	305	(((cathe\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)) and (cathe\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire) near1000 (polymer\$10 or hydrogel or resin\$10)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite) near1000 (precurs\$10 or generat\$10 or in near situ)) and (oxidizing or oxidant or reducing or reductant or oxid\$10 or reduc\$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L27	229	(((cathe\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)) and (cathe\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire) near1000 (polymer\$10 or hydrogel or resin\$10)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite) near1000 (precurs\$10 or generat\$10 or in near situ)) and (oxidizing or oxidant or reducing or reductant or oxid\$10 or reduc\$10)) and (oxidizing or oxidant or reducing or reductant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L28	76	<p>((((((cathet\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)) and (cathet\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire) near1000 (polymer\$10 or hydrogel or resin\$10)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite) near1000 (precurs\$10 or generat\$10 or in near situ)) and (oxidizing or oxidant or reducing or reductant or oxid\$10 or reduc\$10)) not</p> <p>((((((cathet\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite)) and (cathet\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire) near1000 (polymer\$10 or hydrogel or resin\$10)) and (peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite) near1000 (precurs\$10 or generat\$10 or in near situ)) and (oxidizing or oxidant or reducing or reductant or oxid\$10 or reduc\$10)) and (oxidizing or oxidant or reducing or reductant))</p>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L29	170	<p>((cathet\$10 or prosth\$10 or shunt or stent or leadwire or lead near wire)) and (nitric near oxide) near100 (antiinfect\$10 or anti near infect\$10 or bactericid\$10 or microbiocid\$10 or biocid\$10 or antibact\$10 or antimicrob\$10)</p>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37

L30	15938	424/405 or 424/409 or 424/422 or 424/423 or 424/486 or 424/607 or 424/613 or 424/661 or 424/667 or 424/668 or 424/669 or 424/670 or 424/671 or 424/718 or 514/553 or 514/557 or 514/772.3 or 514/953	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L31	3170	(424/405 or 424/409 or 424/422 or 424/423 or 424/486 or 424/607 or 424/613 or 424/661 or 424/667 or 424/668 or 424/669 or 424/670 or 424/671 or 424/718 or 514/553 or 514/557 or 514/772.3 or 514/953) and ((cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37
L32	220	((424/405 or 424/409 or 424/422 or 424/423 or 424/486 or 424/607 or 424/613 or 424/661 or 424/667 or 424/668 or 424/669 or 424/670 or 424/671 or 424/718 or 514/553 or 514/557 or 514/772.3 or 514/953) and ((cathet\$10 or prosthe\$10 or shunt or stent or leadwire or lead near wire))) and (iodine or peroxide or (nitric or nitrogen or nitrous) near oxide or hydroxyl or hydroxy or hypohalite or hypochlorite or hypoiodite or hypobromite or haloamine or thiocyanogen or hypothiocyanite) near1000 (precurs\$10 or generat\$10 or in near situ)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/21 12:37